

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph [0030] of the specification with the following marked-up version:

[0030] Power is transmitted from the stator 10 or 10' to the respective moving secondary part 20 or rotor 20' as illustrated in the form of a circuit diagram in FIG. 4 [[3]] in which, in particular, the parts 10 and 20 are identified, and this is done on the following principle:

Please replace paragraph [0039] of the specification with the following marked-up version:

[0039] If this neutral current has the same phase angle in all three windings, then this results only in a field which varies with time, [[but]] and not in a traveling field. No additional shear forces are thus produced either, by the higher-frequency currents.